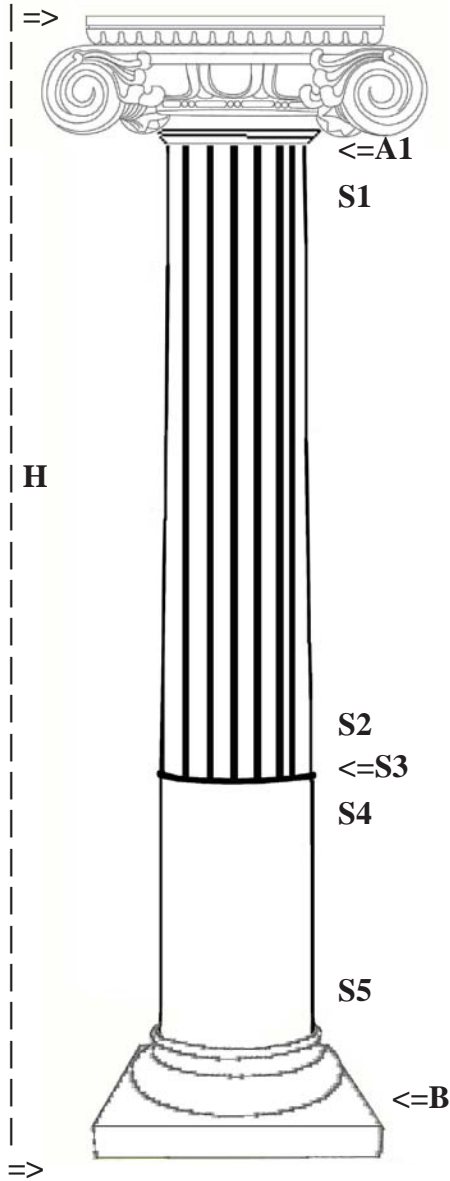




# Custom: Roman Ionic Fluted-Smooth Shaft, Attic Base



### Part 1: Capital (A)

Height:  
Top Width & Depth  
<= A A1) Astragal Diameter

### Part 2 - S1 Fluted Shaft

Tapered Entasis Taper Stops  
2/3rds down shaft  
Non Tapered - Straight  
How many Flutes

### Part 3) Shaft Diameters

Tapered  
S1 = Top Shaft  
S2 = Bottom  
Part 4) Separating Disk  
S3 = 3/4" x 1/2" wider than Shaft

### Part 5) Smooth Bottom NonTaper

S4 = Top  
S5 = Bottom

### Part 3 - Attic Base

Total Height of Base  
Top Round  
Diameter:  
Height:  
Plinth: (square)  
Width  
Depth  
Height

### Capital Material

Decorative  
Hardwood  
ArchPolymer™  
Fiberglass  
Load Bearing  
PolyCompt™

### Shaft Material

Decorative  
Hardwood  
ArchPolymer™  
Load Bearing  
PolyCompt™  
Fiberglass

### Attic Base Material

All Decorative  
Solid Hardwood  
Hollow Shaft Wraps  
ArchPolymer™  
PolyCompt™  
Fiberglass

Company:

Ship to:

Usage: Interior Exterior

How many Whole

Split for Post Wrap

Size of Post to Wrap

Split for Pilaster  
up against wall

Email:

Phone

Total Height:

Capital with Astragal

Shaft

Base

Martin Richards Design.  
COLLECTION

Load Bearing Capacity: See your Structural Engineer or Architect for Loads



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